

What is claimed is:

1. An apparatus for anchoring a device or carrying articles on a device comprising:
a ring structure having a container holder and a shaft holder, and
at least one container attached to the ring structure via the container holder.
2. The apparatus of claim 1, wherein the container holder is at least one clip.
3. The apparatus of claim 1, wherein the container holder is at least one hook.
4. The apparatus of claim 3, wherein each container includes a loop for fastening onto a respective hook.
5. The apparatus of claim 1, wherein the container holder is velco.
6. The apparatus of claim 1, wherein the shaft holder is a retention screw.
7. The apparatus of claim 1, wherein the shaft holder is a deformable material which comprises the ring structure.
8. The apparatus of claim 1, wherein the ring structure further includes a hinge capable of allowing the ring structure to swing open and closed.
9. The apparatus of claim 8, wherein the ring structure further includes a ring structure closer.

10. The apparatus of claim 9, wherein the ring structure closer comprises a clasp and a knob.
11. An apparatus for anchoring a device or carrying articles on a device comprising:
 - first and second rings capable of being secured on a shaft or pole, and
 - a container having at least a portion capable of being secured between the first and second rings.
12. The apparatus of claim 11, wherein the container is capable of being secured by frictional engagement of the first and second rings.
13. The apparatus of claim 11, wherein the first and second rings each include a retention screw or pin for securing the rings onto the shaft or pole.
14. The apparatus of claim 11, wherein the first and second rings include a hinge capable of allowing the first and second rings to swing open and closed.
15. A system for anchoring a device or for carrying articles on a device comprising:
 - a shaft,
 - a ring structure secured to the shaft and having a container holder and a shaft holder, and
 - at least one container attached to the ring structure via the container holder.
16. The system of claim 15, wherein the ring structure includes an opening mechanism.
17. The system of claim 16, wherein the opening mechanism is a hinge.
18. A method for anchoring a device or for carrying articles on a device comprising:

providing a ring structure having shaft holder and container holder;
attaching the ring structure to a shaft on the device via the shaft holder, and
attaching at least one container to the ring structure via the container holder.

19. The method of claim 18, wherein the device is a beach umbrella, a tent, a bed post, a chair or a stroller.
20. The method of claim 18, wherein the step of attaching the ring structure to the shaft comprises opening the ring structure and closing the ring structure around the shaft.
21. The method of claim 20, wherein a hinge on the ring structure allows the ring structure to open and close.
22. An apparatus for anchoring a device or carrying articles on a device comprising:
a ring structure having a means for attaching a container and a means for securing the ring structure onto a shaft, and
at least one container attached to the ring structure via the means for attaching the container.